

ABSTRACT OF THE DISCLOSURE

An output data processing device capable of increasing efficiency in setting of parameters is provided. Output conditions suitable for each medium to be printed are
5 stored beforehand in relation to each medium. Each time an order is received, the details of the order, print data and a medium are stored in relation to each other in a publication management database. By only selecting a record corresponding to the details of the order among the records stored in the publication management database for an output
10 process, the related output conditions and the corresponding print data are transferred to an output device which in turn performs the output process. Thus, the efficiency is increased in a condition setting process entailed in the output process.